

FIG.1

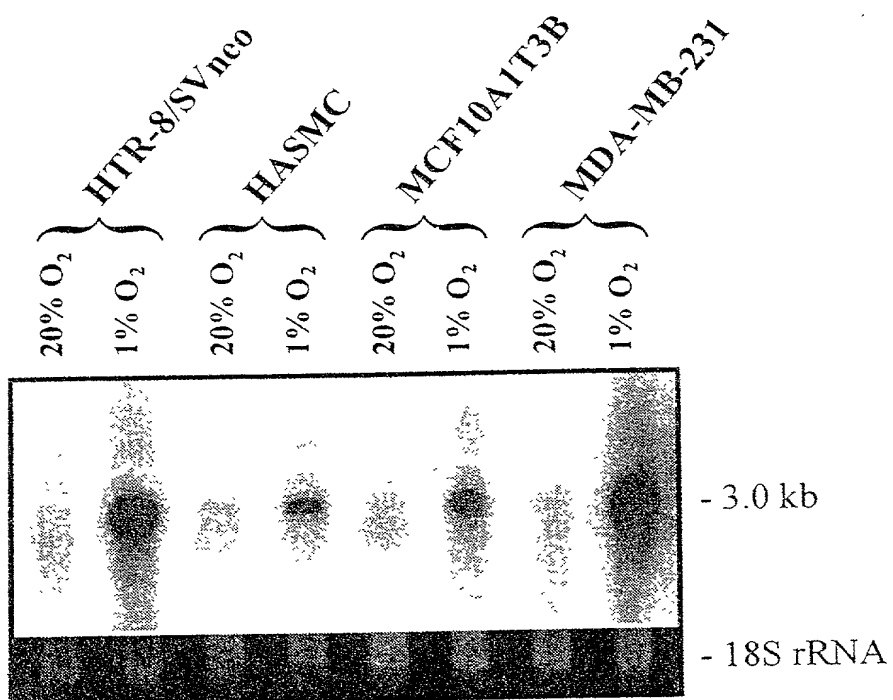


FIG.2A

Time (hours) under 1% oxygen

0 2 4 8 16 24 36 48 60



- RTP/Drg1 mRNA

FIG. 2B

Control Time (hours) after return to 20% oxygen

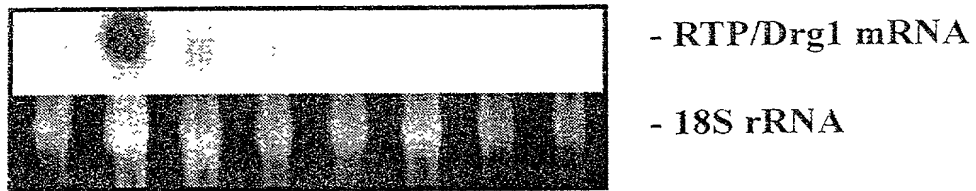


FIG. 2C

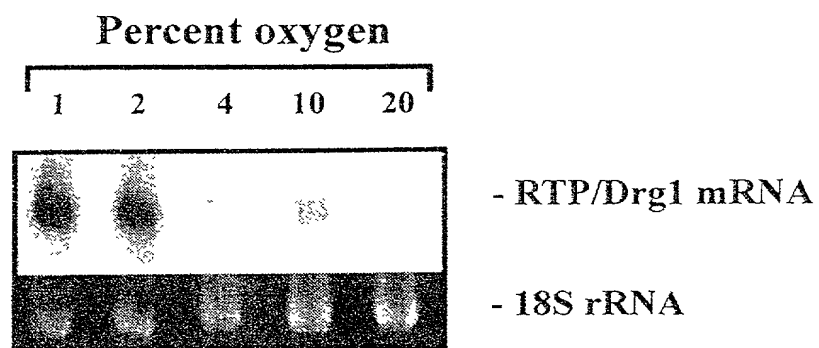
[illegible]

FIG. 2D

0 2 4 8 16 24 36 48 60

FIG. 3A

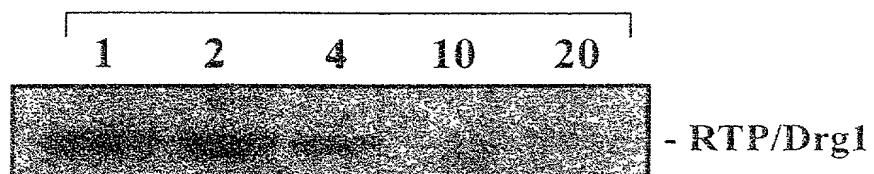
[illegible]

FIG. 3B

Control

Time (hours) after return
to 20% oxygen

0 2 6 12 24 48 72

- RTP/Drg1

FIG. 3C

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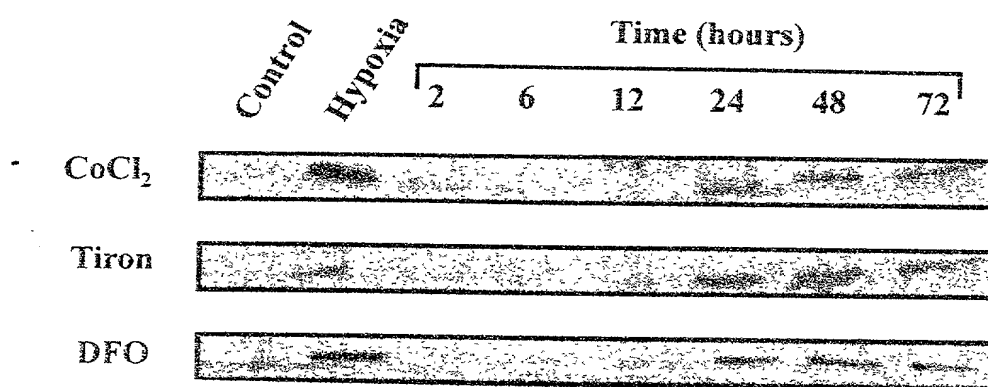


FIG.4A

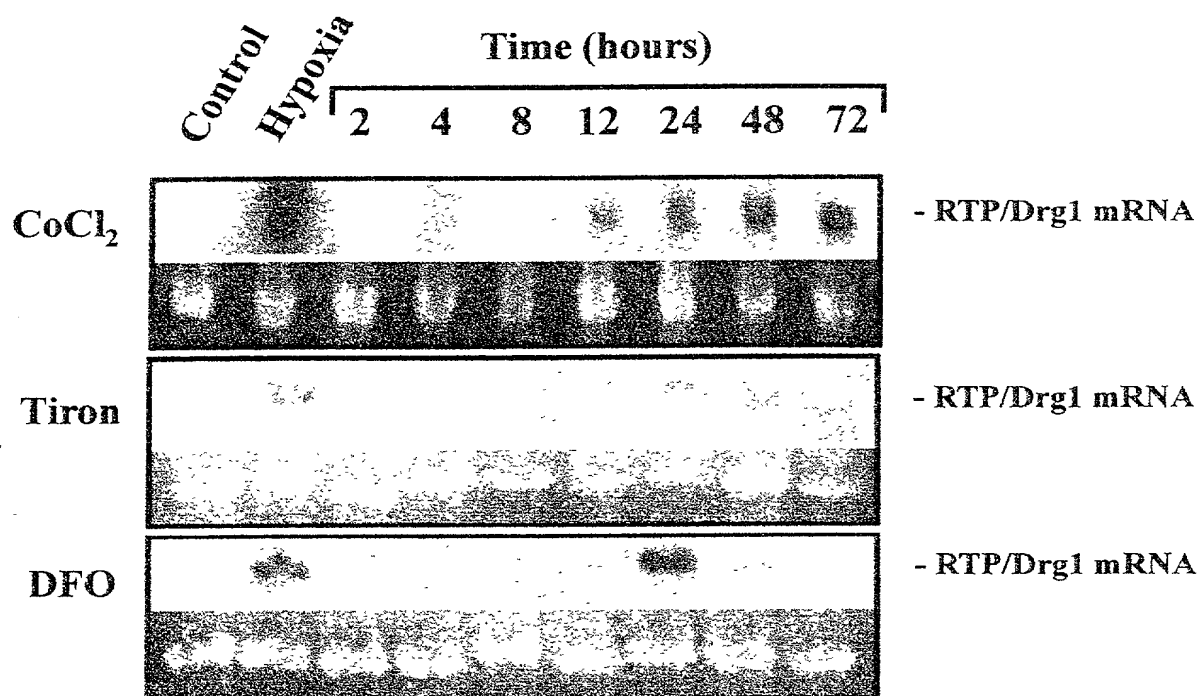


FIG.4B

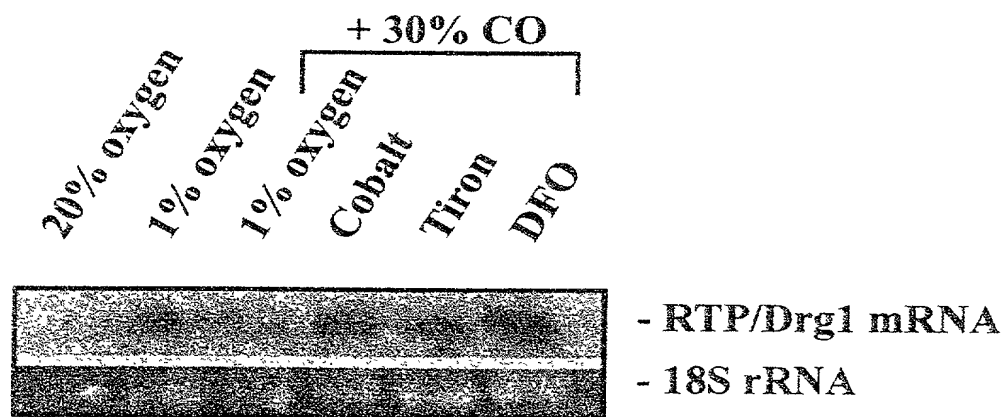


FIG.5A

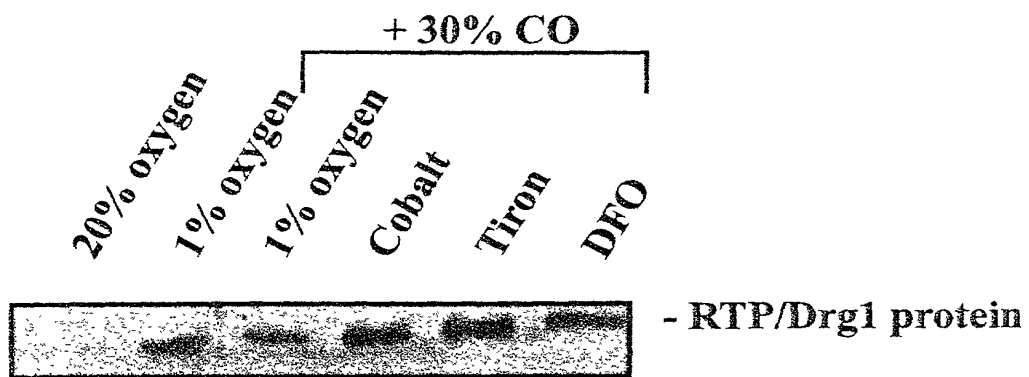


FIG.5B

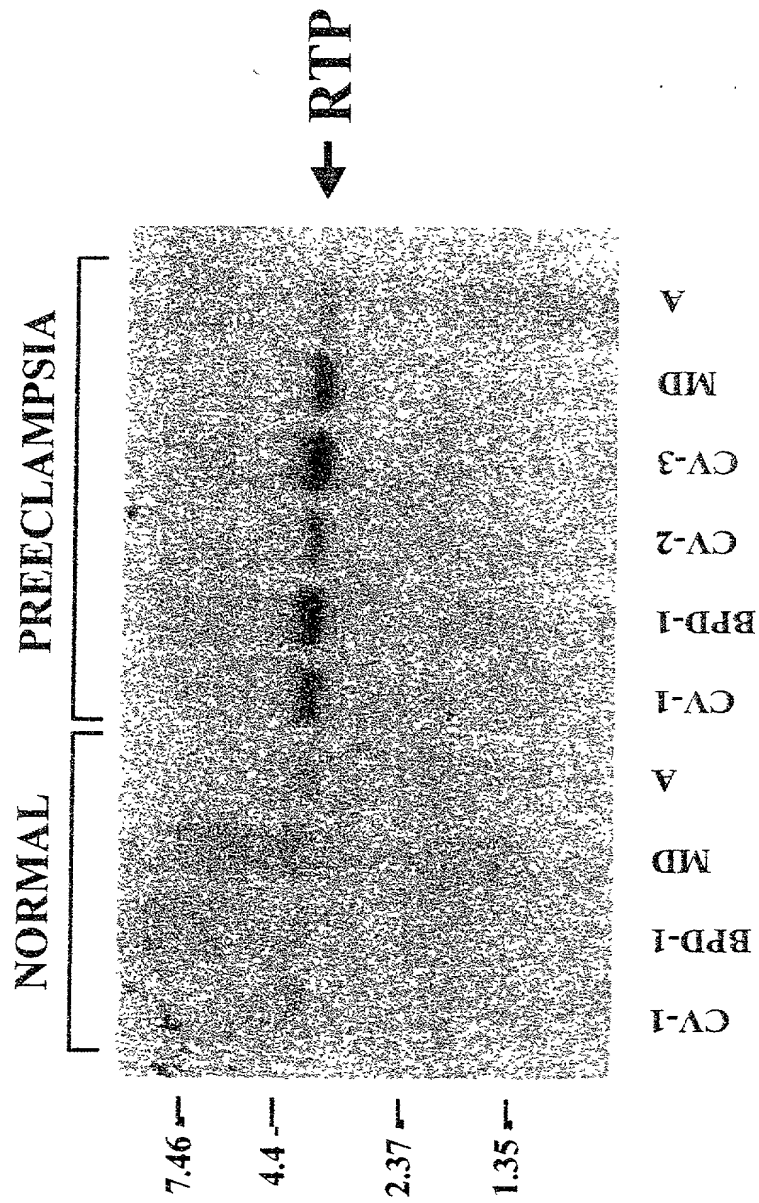
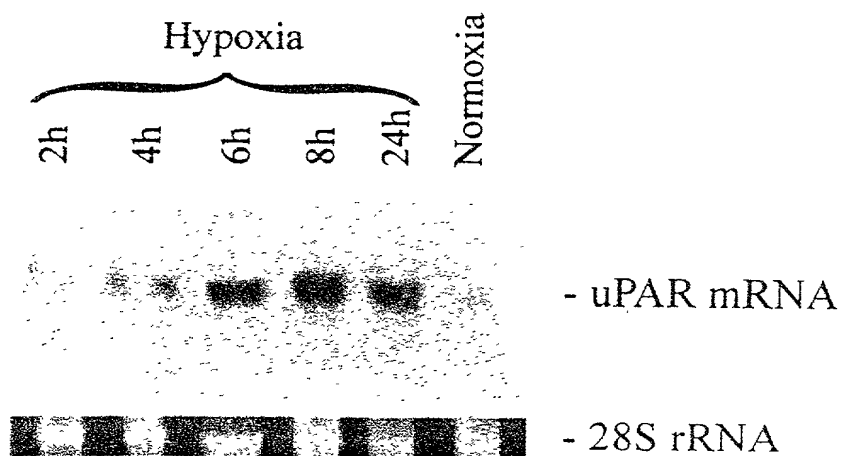
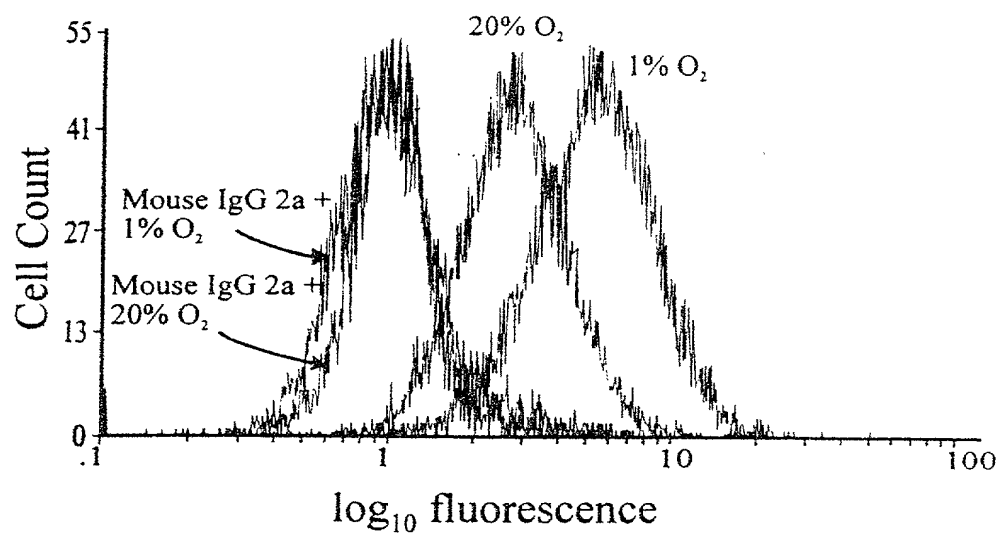


FIG.6



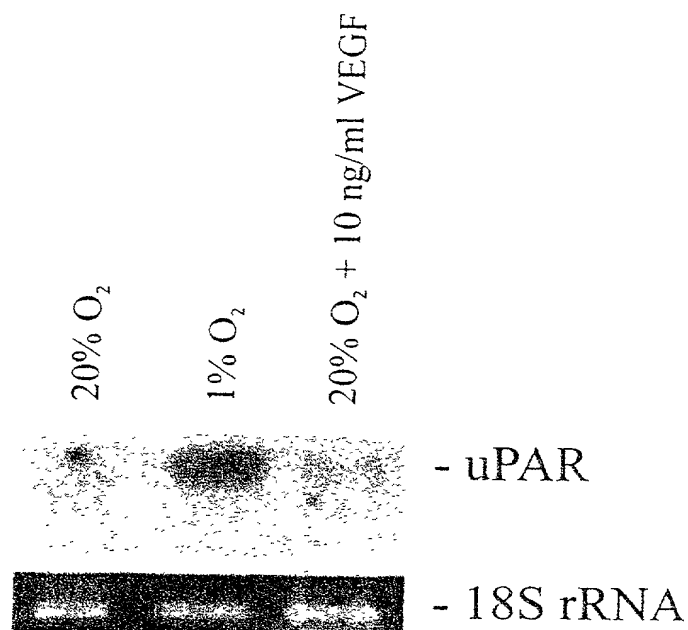


FIG.9

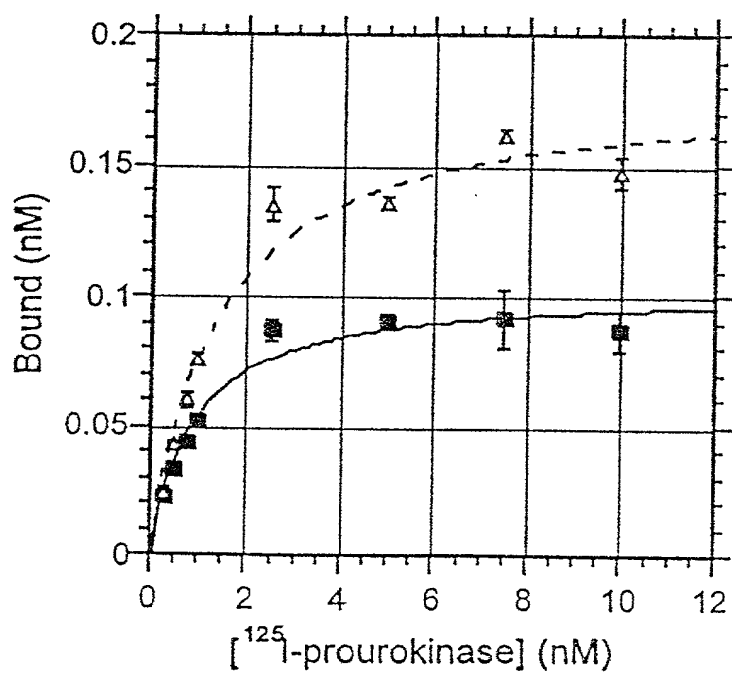


FIG.10

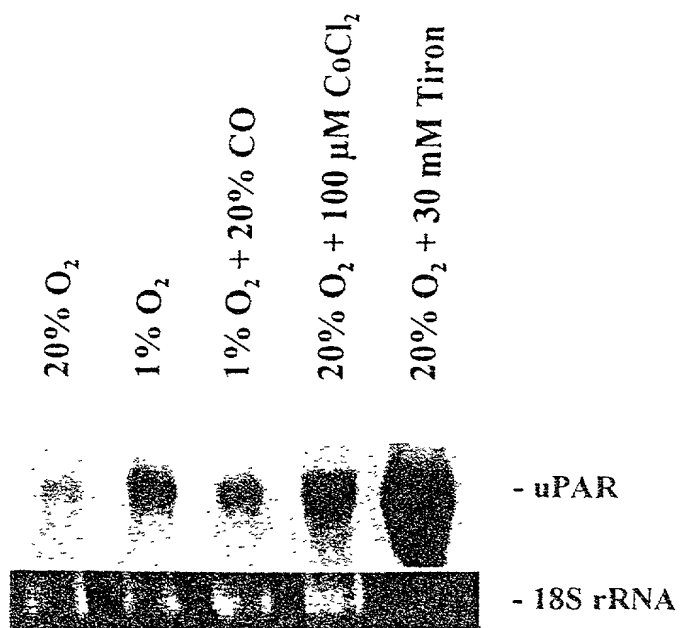


FIG. 11

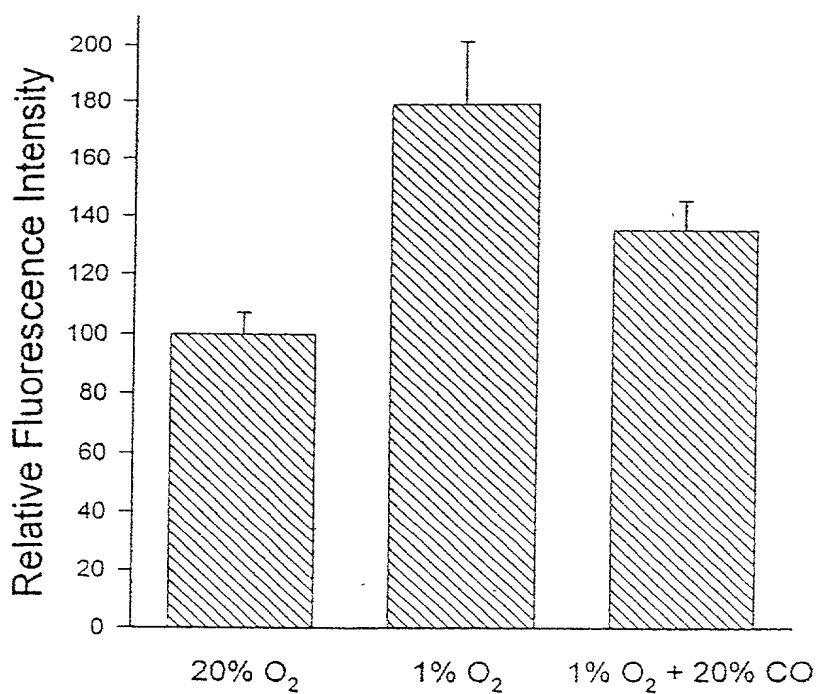


FIG. 12

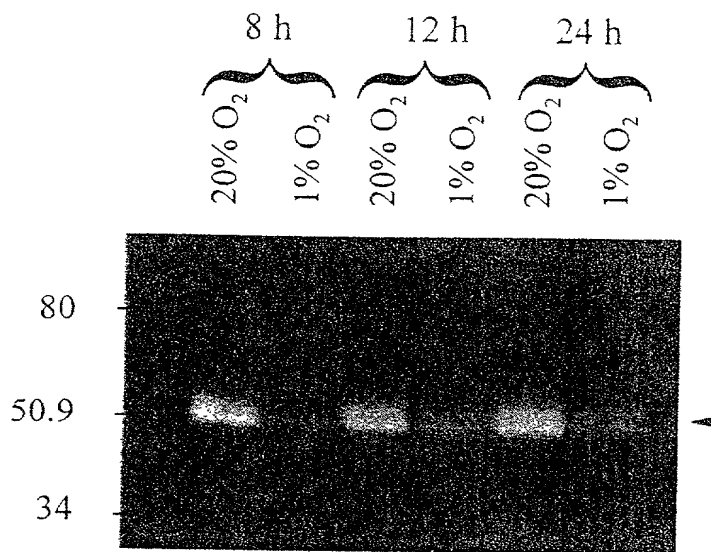


FIG.13

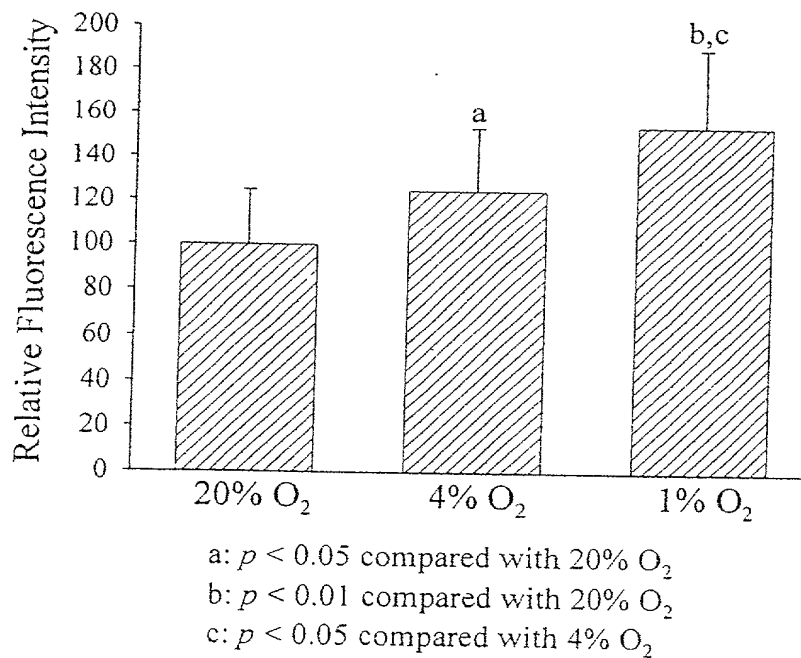


FIG.14

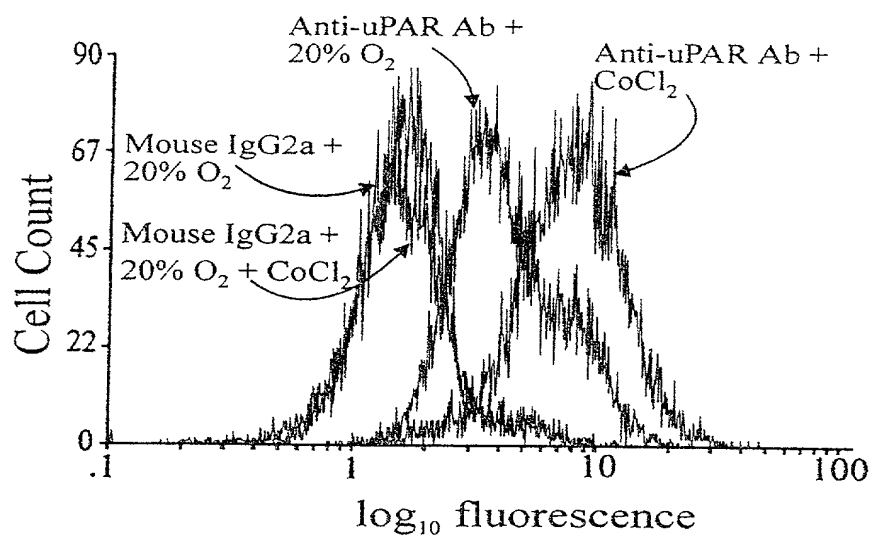


FIG.15

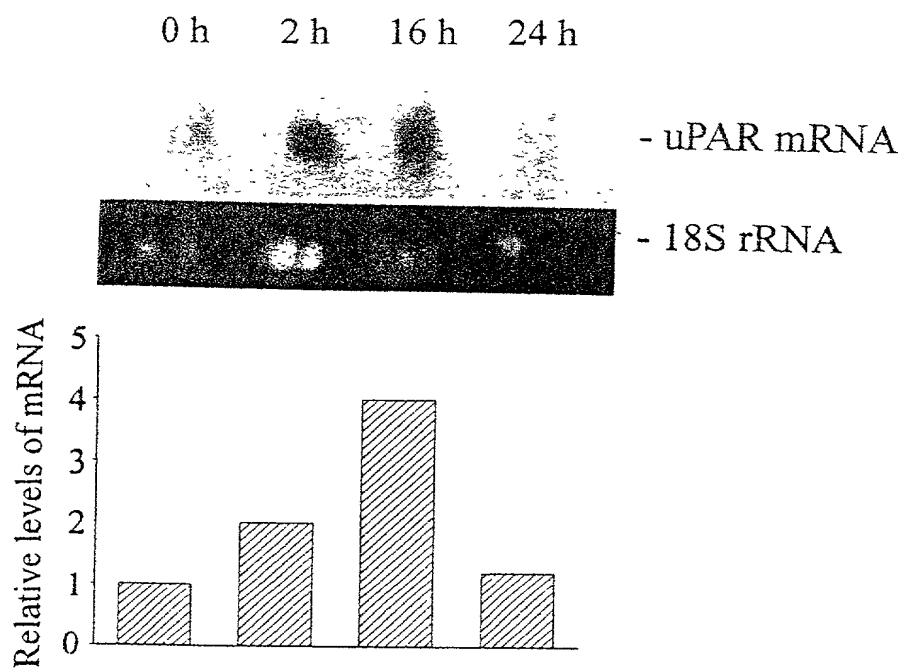


FIG.16

FIG. 17

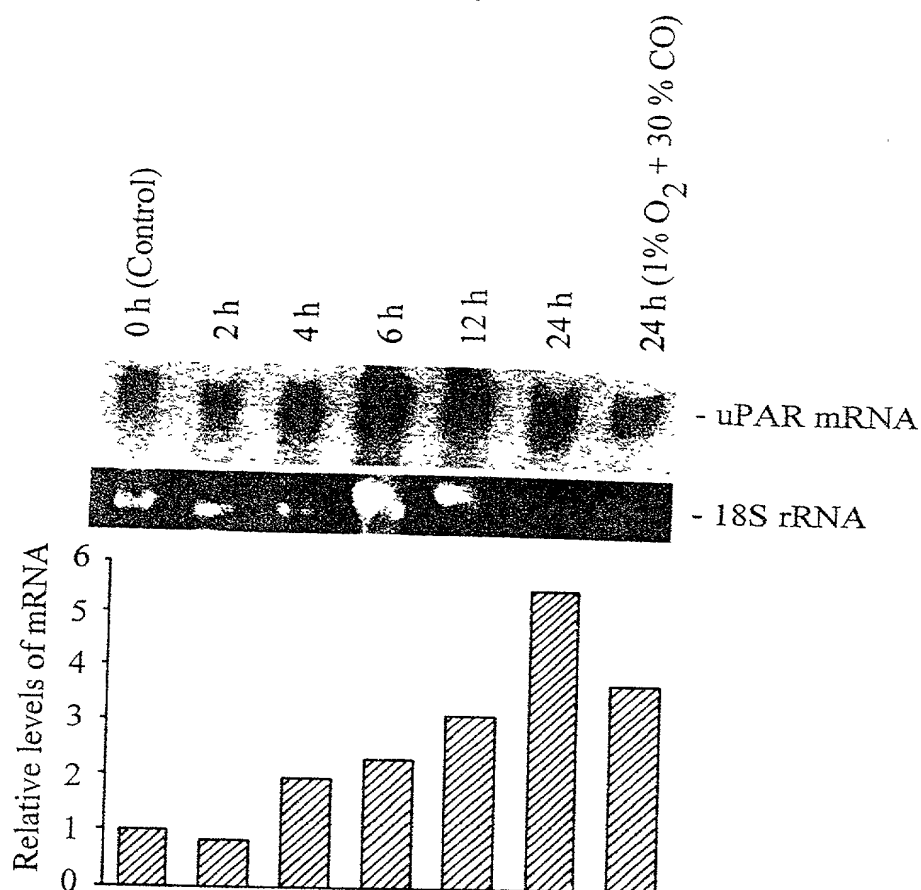
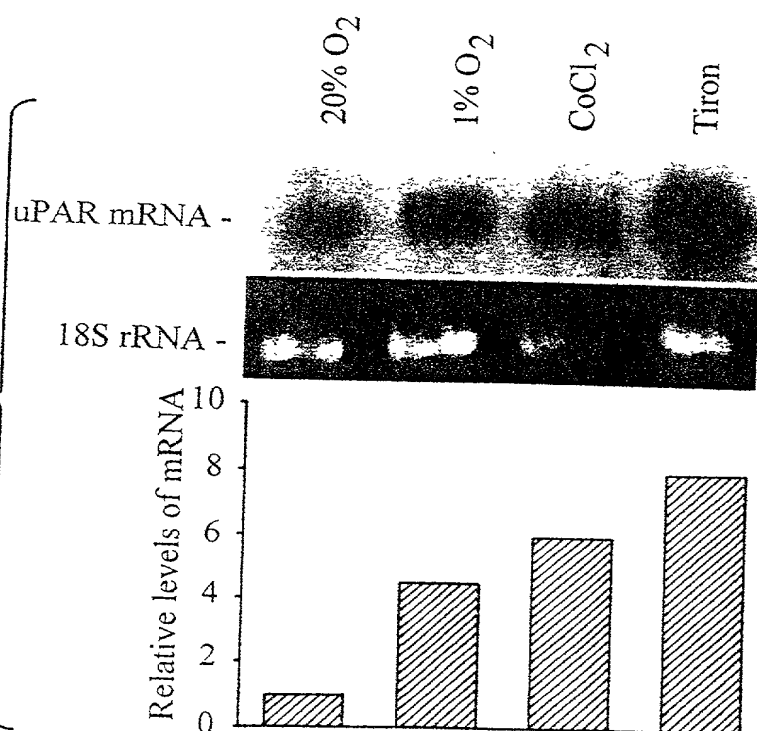


FIG. 18-



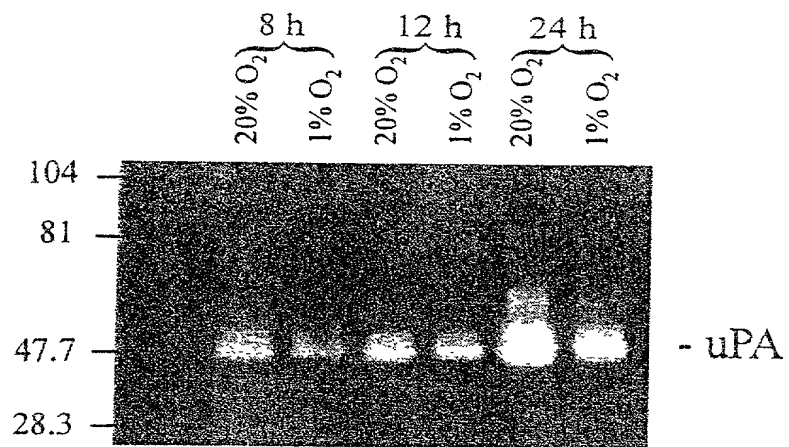


FIG.19A

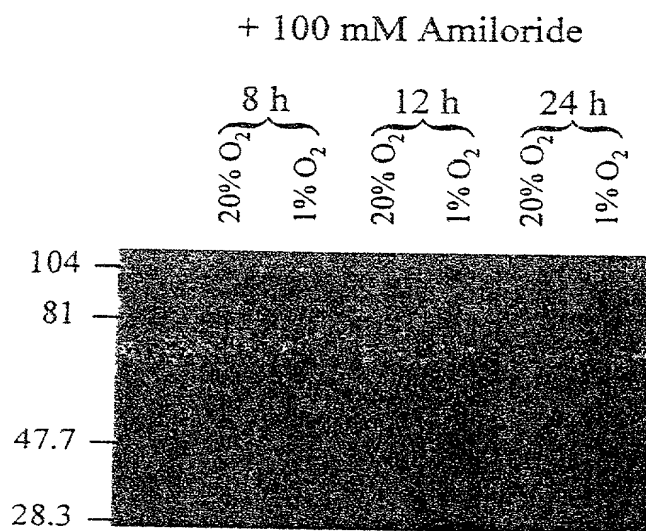


FIG.19B

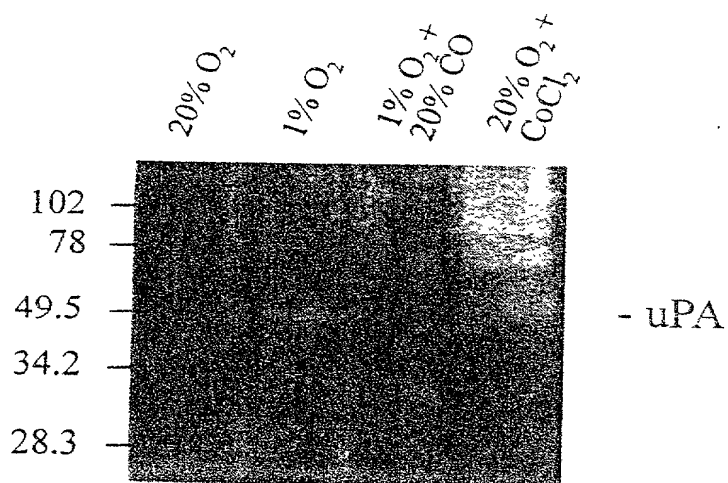


FIG.19C

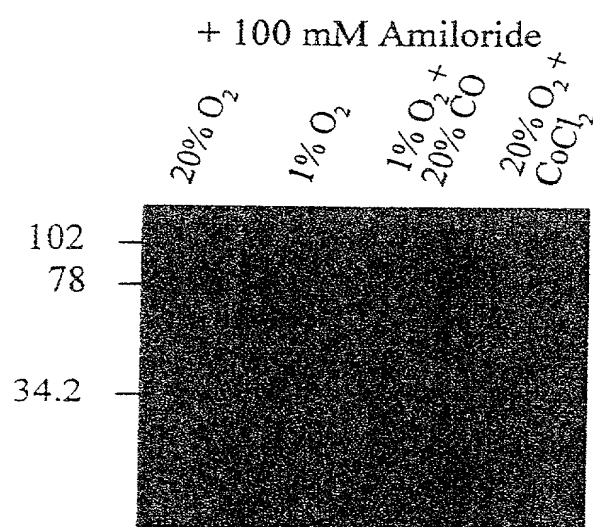
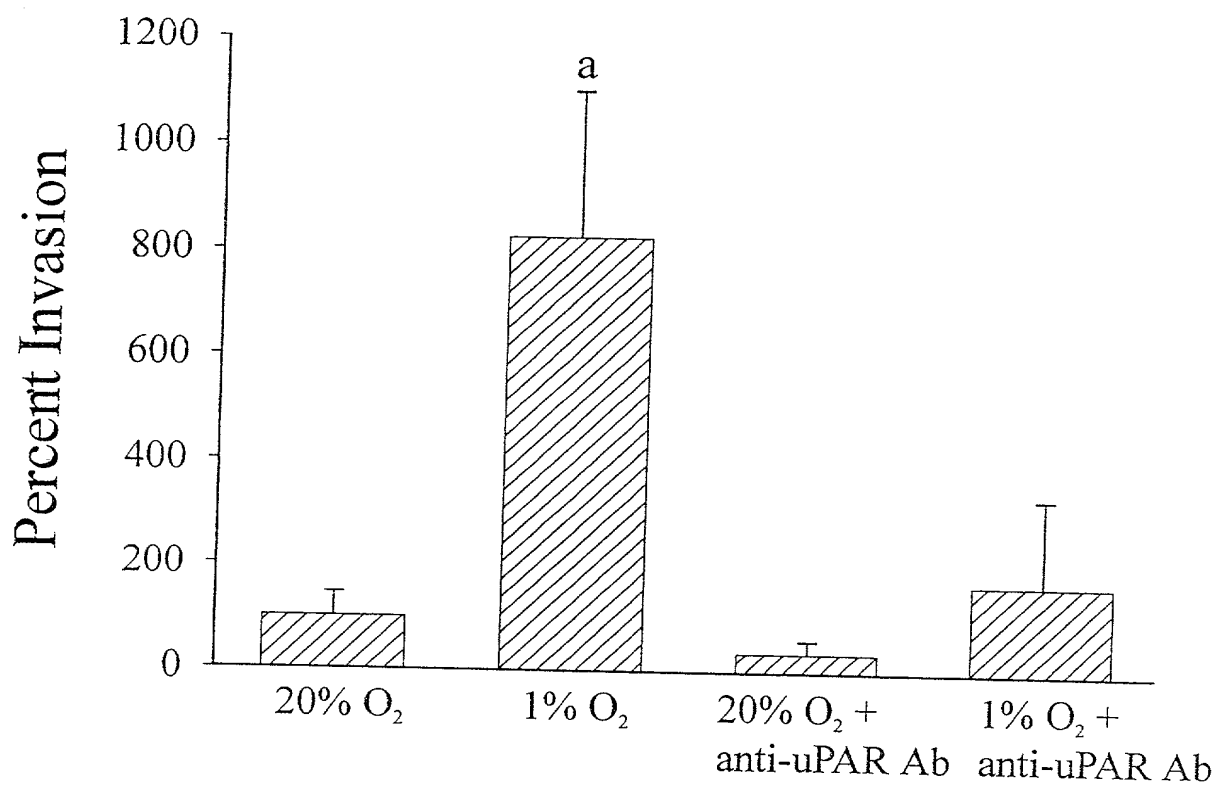


FIG.19D



a: $p < 0.05$ compared with 20% O₂

FIG. 20

FIG. 21

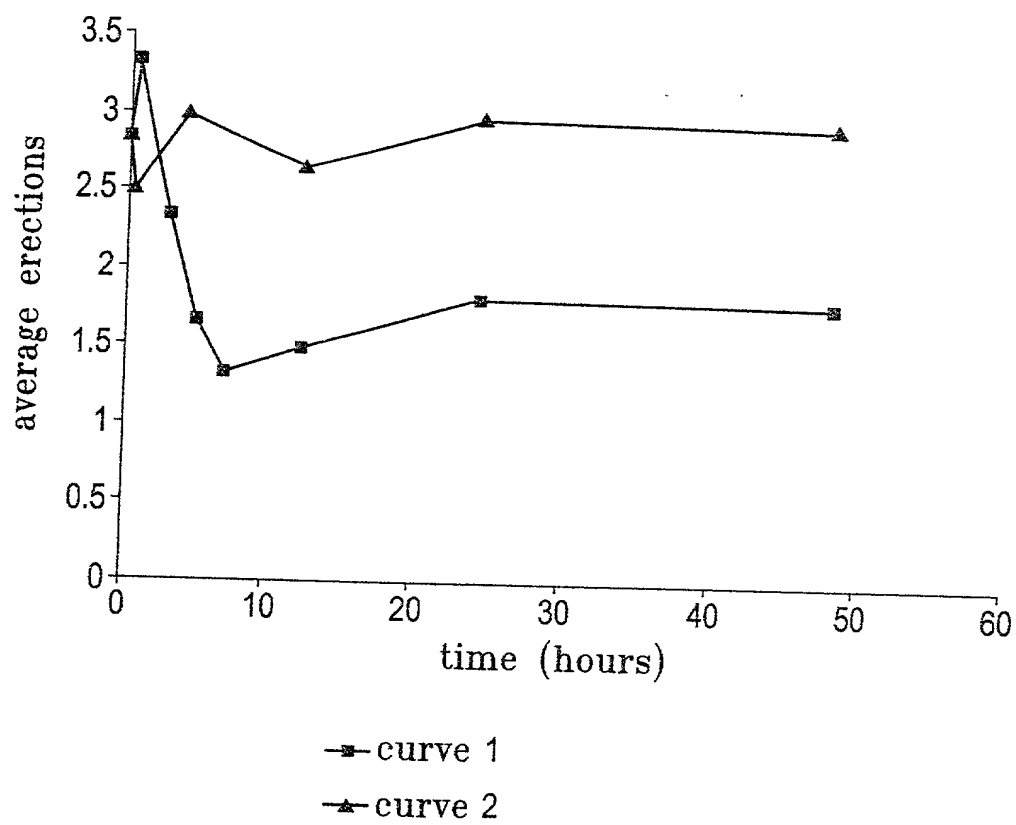


FIG. 22

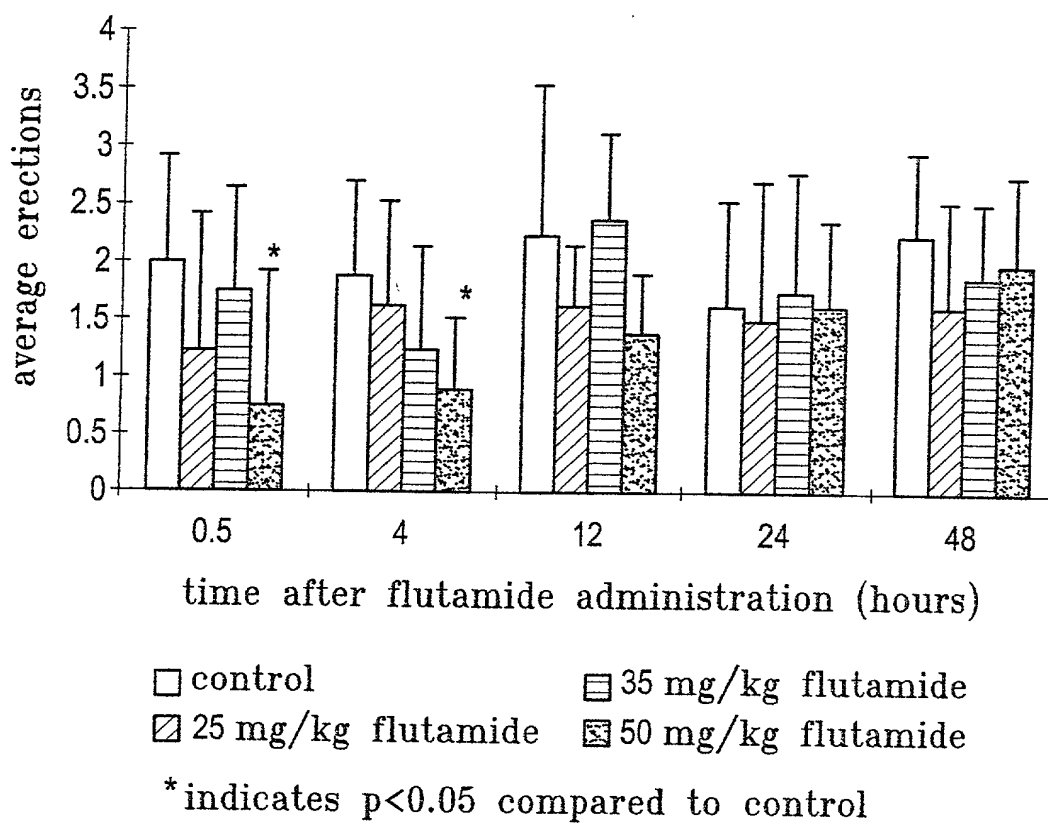


FIG. 23

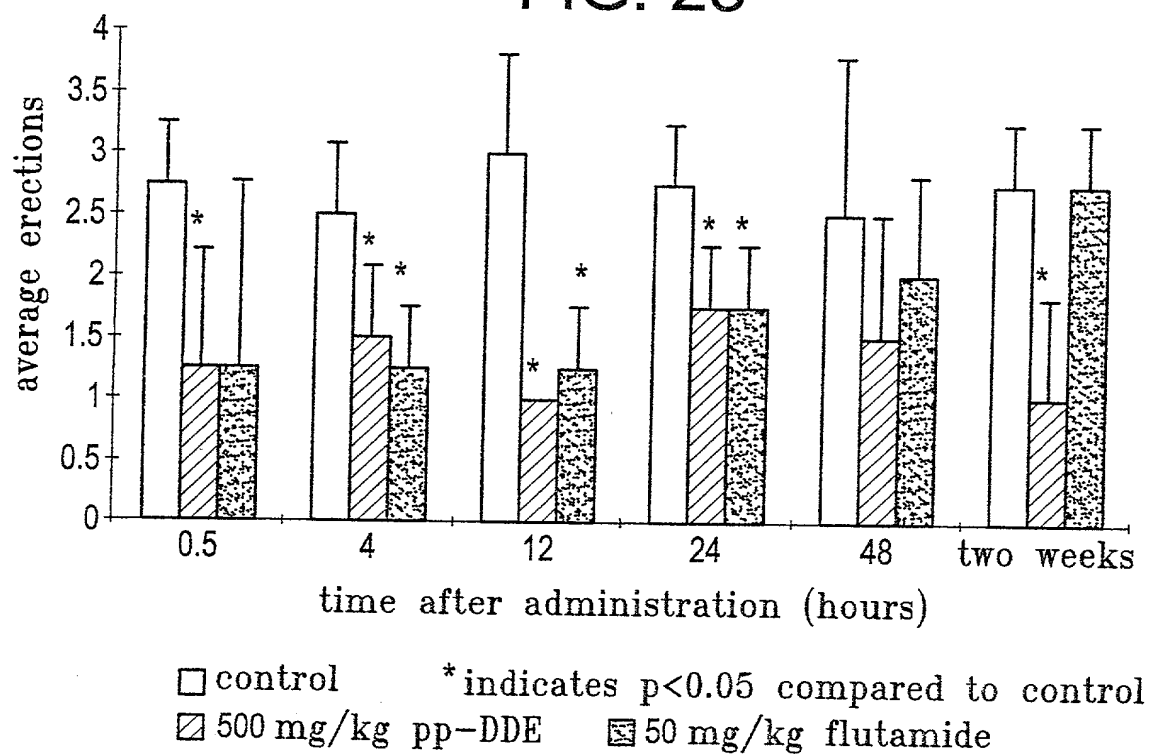
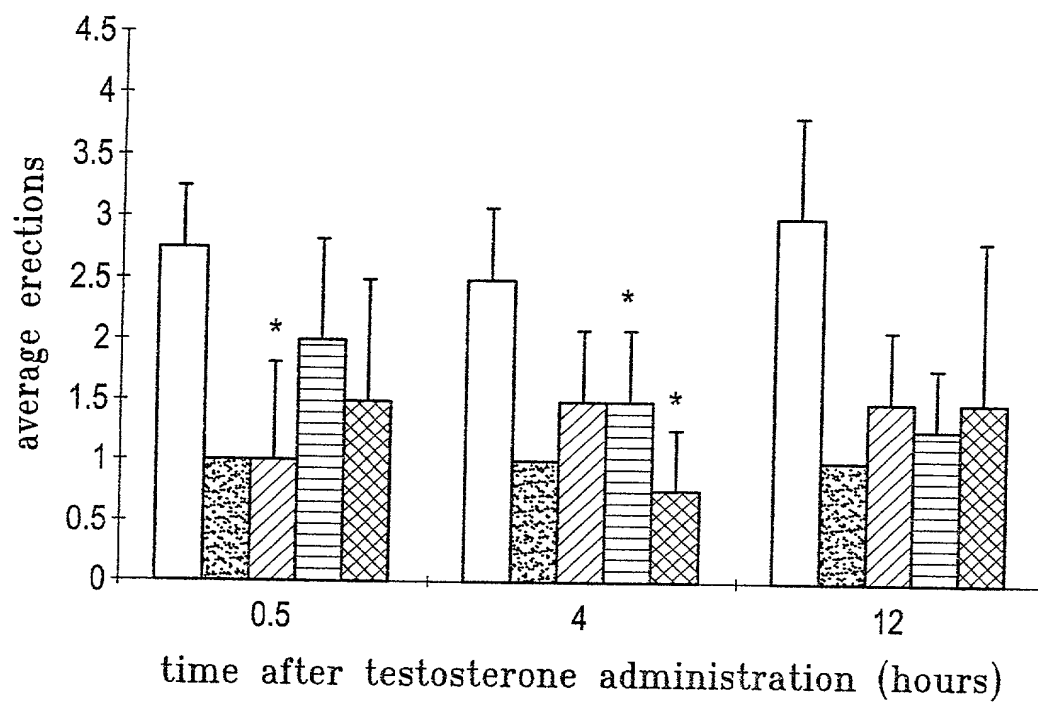


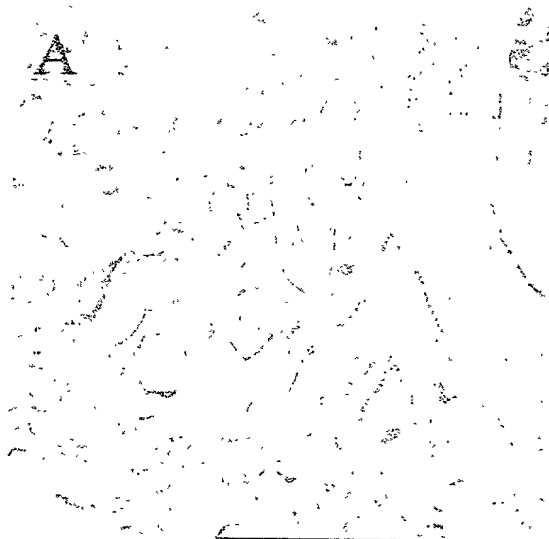
FIG. 24



□ control prior p,p-DDE ▨ 480 ug/kg ▩ 2.4 mg/kg
 ▤ p,p-DDE prior testosterone ▧ 1.2 mg/kg

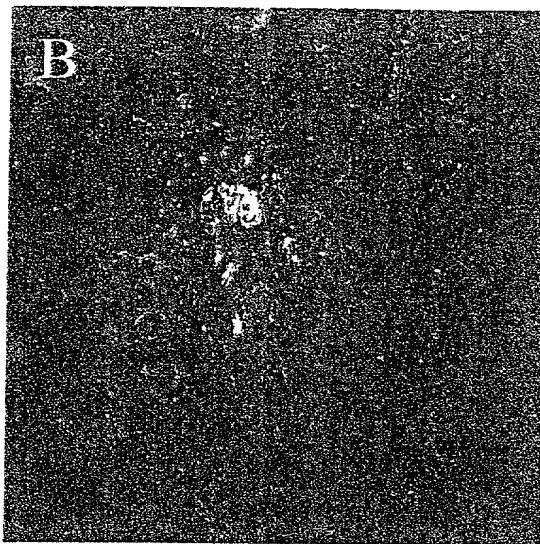
* indicates $p < 0.05$ compared to control

10050030 042000



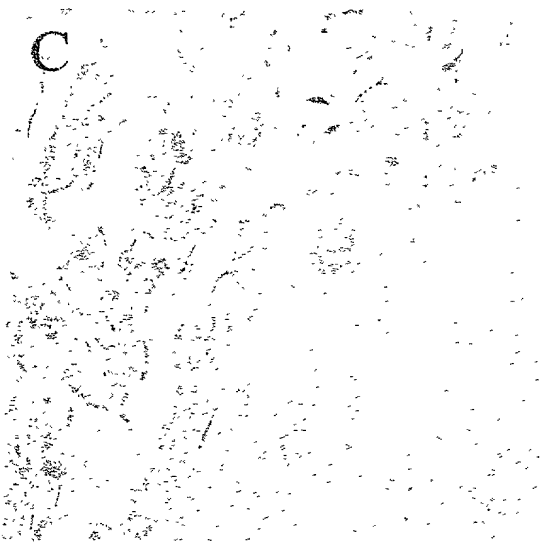
Normal chorionic villi
(Bright field)

FIG.25A



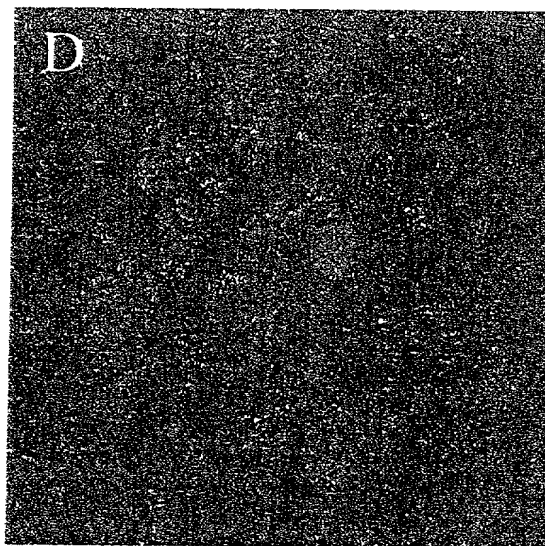
Normal chorionic villi
(Dark field)

FIG.25B



Preeclamptic chorionic villi
(Bright field)

FIG.25C



Preeclamptic chorionic villi
(Dark field)

FIG.25D